

## 7. LAMPIRAN

**Tabel 8. Kualitas Literatur/Jurnal Data Dalam Indeks Scopus**

No	Judul	Penulis	Link
1	<i>Short exposure to a diet rich in both fat and sugar or sugar alone impairs place, but not object recognition memory in rats</i>	(Beilharz, 2014)	<a href="https://www.scimagojr.com/journalsearch.php?q=20695&amp;tip=sid&amp;clean=0">https://www.scimagojr.com/journalsearch.php?q=20695&amp;tip=sid&amp;clean=0</a>
2	<i>Short-Term Fructose Feeding Induces Inflammation and Oxidative Stress in the Hippocampus of Young and Adult Rats</i>	(Cigliano et al., 2017)	<a href="https://www.scimagojr.com/journalsearch.php?q=14840&amp;tip=sid&amp;clean=0">https://www.scimagojr.com/journalsearch.php?q=14840&amp;tip=sid&amp;clean=0</a>
3	<i>Phyllodulcin, a natural functional sweetener, improves diabetic metabolic changes by regulating hepatic lipogenesis, inflammation, oxidative stress, fibrosis, and gluconeogenesis in db/db mice</i>	(Kim et al., 2018)	<a href="https://www.scimagojr.com/journalsearch.php?q=17500155016&amp;tip=sid&amp;clean=0">https://www.scimagojr.com/journalsearch.php?q=17500155016&amp;tip=sid&amp;clean=0</a>
4	<i>Long-term consumption of sugar-sweetened beverage during the growth period promotes social aggression in adult mice with proinflammatory responses in the brain</i>	(Choi et al, 2017)	<a href="https://www.scimagojr.com/journalsearch.php?q=21100200805&amp;tip=sid&amp;clean=0">https://www.scimagojr.com/journalsearch.php?q=21100200805&amp;tip=sid&amp;clean=0</a>
5	<i>Relationship between Prolonged Sweetener Consumption and Chronic Stress in the Production of</i>	(García-iniesta et al., 2017)	

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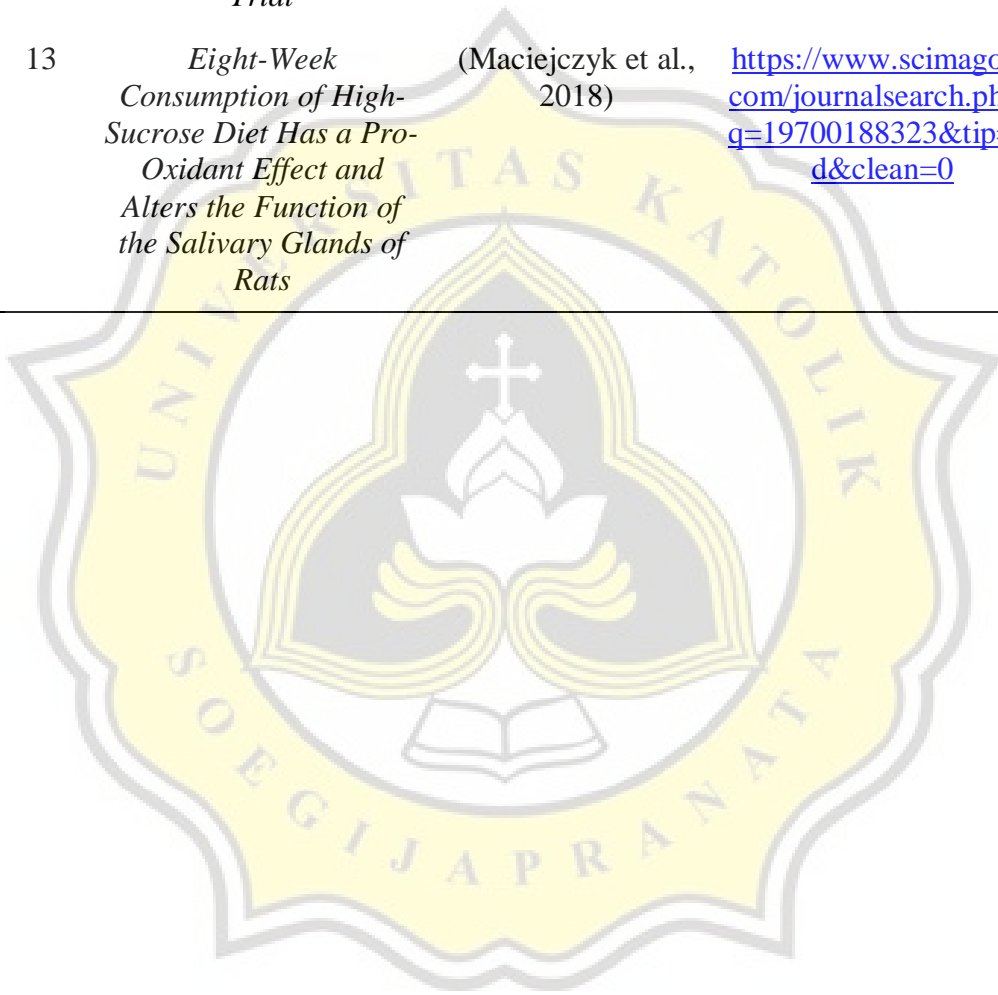
*Carbonylated Proteins in  
Blood Lymphocytes*

- 6 *Lycopene attenuates insulin signaling deficits, oxidative stress, neuroinflammation, and cognitive impairment in fructose-drinking insulin resistant rats* (Yin et al., 2014) <https://www.scimagojr.com/journalsearch.php?q=20435&tip=sid&clean=0>
- 7 *Effect of different sweeteners on the oral microbiota and immune system of Sprague Dawley rats* (Cheng et al., 2021) <https://www.scimagojr.com/journalsearch.php?q=21100198481&tip=sid&clean=0>
- 8 *Chronic Consumption of Sweeteners and Its Effect on Glycaemia, Cytokines, Hormones, and Lymphocytes of GALT in CDI Mice* (Rosales-gómez et al., 2018) <https://www.scimagojr.com/journalsearch.php?q=21100230018&tip=sid&clean=0>
- 9 *High Glucose-Induced Oxidative Stress Increases Transient Receptor Potential Channel Expression in Human Monocytes* (Wuensch et al., 2010) <https://www.scimagojr.com/journalsearch.php?q=25487&tip=sid&clean=0>
- 10 *Low to moderate sugar-sweetened beverage consumption impairs glucose and lipid metabolism and promotes inflammation in healthy young men: A randomized controlled trial* (Aeberli et al., 2011) <https://www.scimagojr.com/journalsearch.php?q=29990&tip=sid&clean=0>
- 11 *Dietary Fructose Reduction Improves Markers of Cardiovascular Disease Risk in Hispanic-American Adolescents* (Jin et al., 2015) <https://www.scimagojr.com/journalsearch.php?q=19700188323&tip=sid&clean=0>
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with NAFLD

- 12 *Effect of a Low Free Sugar Diet vs Usual Diet on Nonalcoholic Fatty Liver Disease in Adolescent Boys: A Randomized Clinical Trial* (Schwimmer et al., 2019) <https://www.scimagojr.com/journalsearch.php?q=85291&tip=sid&clean=0>
- 13 *Eight-Week Consumption of High-Sucrose Diet Has a Pro-Oxidant Effect and Alters the Function of the Salivary Glands of Rats* (Maciejczyk et al., 2018) <https://www.scimagojr.com/journalsearch.php?q=19700188323&tip=sid&clean=0>
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Summary

Gambar 9. Hasil Cek Plagiarisme